

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Attorney Docket Number	23-65304
Application Number	09/209,541
Filing Date	December 11, 1998
First Named Inventor	Anna Gutowska
Art Unit	1711
Examiner Name	Jeffrey C. Mullis

U.S. PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Number	Date	Name
<i>J</i>		5,000,955	3/1991	Gould et al.
<i>J</i>		5,053,228	10/1991	Mori et al.
<i>J</i>		5,124,151	6/1992	Viegas et al.
<i>J</i>		5,226,902	7/1993	Bae et al.
<i>J</i>		5,252,318	10/1993	Joshi et al.
<i>J</i>		5,290,494	3/1994	Coombes et al.
<i>J</i>		5,292,517	3/1994	Chang
<i>J</i>		5,484,610	1/1996	Bae
<i>J</i>		5,631,337	5/1997	Sassi et al.

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Number	Date	Country

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
<i>J</i>		PH SENSITIVE HYDROGELS BASED ON THERMALLY REVERSIBLE GELS FOR ENTERIC DRUG DELIVERY, LC Dong, AS Hoffman, P Sadumi, Proceed. Intern. Symp. Control. Rel. Vioac. M., 18, (1989), Controlled Release Society, 8-95-96

 EXAMINER
SIGNATURE:


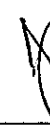



Jeff Mullis

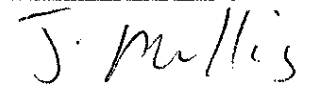

DATE

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* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		LOWER CRITICAL SOLUTION TEMPERATURES OF AQUEOUS COPOLYMERS OF N-ISOPROPYLACRYLAMIDE AND OTHER N-SUBSTITUTED ACRYLAMIDES, JH Priest, SI Murray, RJ Nelson, AS Hoffman, Reversible Polymeric Gels and Related Systems, Chapter 18, American Chemical Society, 1987.	
		DEVELOPMENT IF INJECTABLE SUSTAINED-RELEASE GELS FOR SITE-SPECIFIC TREATMENT OF SOLID TUMORS AND <i>CONDYLOMATA ACUMINATA</i> , R Jones, 6th Int. Symp. on Recent Advances in Drug Delivery Systems, Feb. 22-25, 1193, SLC, UT.	
		GRAFT COPOLYMERS THAT EXHIBIT TEMPERATURE-INDUCED PHASE TRANSITIONS OVER A WIDE RANGE OF PH, G Chen, AS Hoffman, Letters to Nature, Nature Vol. 373, 5 Jan. 1995, <i>pp 5-52</i>	
		INVERSE THERMALLY-REVERSIBLE GELATION OF AQUEOUS N-ISOPROPYLACRYLAMIDE COPOLYMER SOLUTIONS, CK Han, YH Bae, Polymer, Vol. 39, No. 13, pp. 2809-2814, 1998.	
		THERMALLY REVERSIBLE POLYMER GELS FOR BIOHYBRID ARTIFICIAL PANCREAS, B Vernon, Macromol. Symp., Vol. 9, pp. 155-167, 1996.	

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